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Terms	Documents
110 and 14	2

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US Pre-Grant Publication Full-Text Database

JPO Abstracts Database

EPO Abstracts Database

Derwent World Patents Index

**Database:** IBM Technical Disclosure Bulletins**Search:**

L12

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**Set Name Query**  
side by side

*DB=USPT; PLUR=YES; OP=OR*

<u>L12</u>	l10 and l4
<u>L11</u>	L10 and l1
<u>L10</u>	l8 or L9
<u>L9</u>	mckersie.in.
<u>L8</u>	mankin.in.
<u>L7</u>	l4 near20 l1
<u>L6</u>	l4 and l1
<u>L5</u>	L4 near10 l1
<u>L4</u>	L3 near5 l2
<u>L3</u>	promoter\$
<u>L2</u>	(leaf or root\$ or leaves or meristem\$ or tuber\$) near2 (prefer\$ or specific\$)
<u>L1</u>	recombinase\$

**Hit Count Set Name**  
result set

2	<u>L12</u>
0	<u>L11</u>
40	<u>L10</u>
2	<u>L9</u>
38	<u>L8</u>
0	<u>L7</u>
32	<u>L6</u>
0	<u>L5</u>
610	<u>L4</u>
58368	<u>L3</u>
2660	<u>L2</u>
1057	<u>L1</u>

END OF SEARCH HISTORY

=> file ca

=> s (recombinase?)/ab,bi

=> s ((tissue? or leaf or leaves or root? or tuber? or meristem?)(2a)(prefer? or

L2 30353 ((TISSUE? OR LEAF OR LEAVES OR ROOT? OR TUBER? OR MERISTEM?)(2A)  
(PREFER? OR SPECIFIC?))/AB,BI

=> s promoter?/ab,bi

L3 149059 PROMOTER?/AB,BI

=> s l3(5a)l2

L4 2111 L3(5A)L2

=> s l4(10a)l1

L5 15 L4(10A)L1

=> file biosis

=> s l5

L6 1 L4(10A)L1

=> dup rem

L7 15 DUP REM L5 L6 (1 DUPLICATE REMOVED)

=> d l7 1-15 ti py

=> d l7 9 10 12 15 bib ab

L7 ANSWER 9 OF 15 CA COPYRIGHT 2003 ACS

AN 134:81749 CA

TI Method for deleting a nucleic acid sequence in a specified tissue from a  
DNA introduced into the organism

IN Thomas, Kirk R.; Bernstein, Kenneth E.; Bunting, Michaeline; Greer, Joy;  
Capecchi, Mario

PA University of Utah Research Foundation, USA

SO PCT Int. Appl., 26 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2001000809	A1	20010104	WO 2000-US17828	20000629

L7 ANSWER 12 OF 15 CA COPYRIGHT 2003 ACS

AN 130:219146 CA

TI Recombinase and recombination site-flanked blocking sequence in selective  
expression of genes in plants

IN Snyder, John R.; Hodges, Thomas K.; Lyznik, Leszek A.

PA Purdue Research Foundation, USA

SO PCT Int. Appl., 46 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
	-----	----	-----	-----	-----

PI WO 9911807 A1 19990311 WO 1998-US18416 19980903  
W: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE,  
CA 2302471 AA 19990311 CA 1998-2302471 19980903  
AU 9892210 A1 19990322 AU 1998-92210 19980903  
EP 1009843 A1 20000621 EP 1998-944743 19980903  
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,  
IE, FI  
JP 2001514856 T2 20010918 JP 2000-508815 19980903  
PRAI US 1997-57982P P 19970905  
WO 1998-US18416 W 19980903

L7 ANSWER 15 OF 15 CA COPYRIGHT 2003 ACS

AN 127:327456 CA

TI Regulated excision of a target gene from the transformation vector in the  
recipient cell using a site-specific recombinase

IN Surin, Brian Peter; De Feyter, Robert Charles; Graham, Michael Wayne;  
Waterhouse, Peter Michael; Keese, Paul Konrad; Shahjahan, Ali

PA Commonwealth Scientific and Industrial Research Organisation, Australia;  
The Australian National University; Surin, Brian Peter; De Feyter, Robert  
Charles; Graham, Michael Wayne; Waterhouse, Peter Michael; Keese, Paul  
Konrad; Shahjahan, Ali

SO PCT Int. Appl., 85 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 9737012	A1	19971009	WO 1997-AU197	19970327
	CA 2250111	AA	19971009	CA 1997-2250111	19970327
	AU 9721437	A1	19971022	AU 1997-21437	19970327
	AU 717267	B2	20000323		
	EP 922097	A1	19990616	EP 1997-913984	19970327
	R: BE, CH, DE, ES, FR, GB, IT, LI, NL, SE				
	NZ 331940	A	20000228	NZ 1997-331940	19970327
	JP 2000507446	T2	20000620	JP 1997-534743	19970327
	US 2002147168	A1	20021010	US 2001-850846	20010507
PRAI	AU 1996-9031	A	19960329		
	WO 1997-AU197	W	19970327		

=> file ca

=> s l4 and l1

L8 32 L4 AND L1

=> s l8 not l5

L9 17 L8 NOT L5

=> file biosis

=> s l9

L10 8 L8 NOT L5

=> dup rem

L11 22 DUP REM L9 L10 (3 DUPLICATES REMOVED)

=> d l11 1-22 ti py

=> d l11 7-12 17 19 20 ab

=> d l11 7-11

WO 2001066717 A3 20020314

WO 2001066717 C2 20030116

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,  
CO, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM,  
HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS,  
LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO,  
RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ,  
VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM

RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY,  
DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF,  
BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG

EP 1259600 A2 20021127

EP 2001-920209 20010302

R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,  
IE, SI, LT, LV, FI, RO, MK, CY, AL, TR

PRAI US 2000-187220P P 20000303  
US 2000-188672P P 20000313  
US 2000-258682P P 20001228  
WO 2001-US7051 W 20010302

L11 ANSWER 9 OF 22 CA COPYRIGHT 2003 ACS

AN 135:1212 CA

TI Homologous recombination and molecular evolution of recombination protein  
homologs in plants

IN Lassner, Michael; Delcardayre, Steven

PA Maxygen, Inc., USA

SO PCT Int. Appl., 57 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2001038504	A2	20010531	WO 2000-US32289	20001122
WO 2001038504	A3	20020124		

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,  
CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR,  
HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT,  
LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU,  
SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN,  
YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM

RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY,  
DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF,  
BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG

PRAI US 1999-167450P P 19991123

L11 ANSWER 10 OF 22 CA COPYRIGHT 2003 ACS

AN 135:1198 CA

TI Methods for conditional transgene expression and trait removal in plants

IN Yadav, Nerendra S.; Falco, S. Carl

PA E.I. Du Pont De Nemours and Company, USA

SO PCT Int. Appl., 90 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2001036595	A2	20010525	WO 2000-US31600	20001116
WO 2001036595	A3	20020124		

W: AU, BR, CA, HU, IL, JP, KR, MX, NZ, PL, US

RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL,  
PT, SE, TR

CA 2359758 AA 20010525

CA 2000-2359758 20001116

old (2002)  
CO 400  
PCT 1116  
date

BR 2000008910	A	20020129	BR 2000-8910	20001116
EP 1200617	A2	20020502	EP 2000-986220	20001116
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,				
IE, FI, CY, TR				
JP 2003514521	T2	20030422	JP 2001-538474	20001116
US 1999-442021	A	19991117	- ALL 4/9/03	
WO 2000-US31600	W	20001116		

ile ca

mankin,l?/au  
2 MANKIN,L?/AU

l12  
2 MANKIN,L?/AU

up rem  
4 DUP REM L12 L13 (0 DUPLICATES REMOVED)

l14 1-4 ti py

ile ca

mckersie,b?/au  
84 MCKERSIE,B?/AU

l15 and l1  
0 L15 AND L1

ile biosis  
l16

0 L15 AND L1